

ABSTRACT

[0038] The present invention is a method of non-continuous administration of a pharmaceutical to a female for a condition associated with the female's menstrual cycle, comprising ascertaining a number of days in the female's menstrual cycle, and then administering a daily first dosage, starting on the first or the second day of the menstrual cycle and continuing the daily administration for a first dosage period. Next administering a daily second dosage, starting on the day after the last daily first dosage was administered and continuing the daily administration of the second dosage for a second dosage period. Wherein either the first dosage is a placebo and the second dosage is the pharmaceutical, or the first dosage is the pharmaceutical and the second dosage is a placebo. Both the first dosages and the second dosages being contained in a single package.